

WHAT IS CLAIMED IS:

1. A method for manufacturing wet absorption yarns comprises the following steps of .

5 fabricating the polypropylene filaments into yarns;
 feeding the yarns to a false twisting machine for twisting the yarns;
 feeding the yarns to a driving roller and a package roller for twisting
the yarns to be as twisting yarns;

 transferring the twisting yarns to at least one brush roller with short
10 brushes on the surface of the roller so that hairs are formed on the twisting
yarns to be as haired twisting yarns;

 feeding the haired twisting yarns to at least one grooved roller;

 feeding the haired twisting yarns to at least one guiding wheel to be
stretched and drying the haired twisting yarns; and

15 outputting the haired twisting yarns as wet absorption yarns.

 2. The method for manufacturing wet absorption yarns as claimed in
claim 1, wherein a bottom of a trench of the grooved roller is placed with
wet absorber; when the haired twisting yarns passes through the grooved
roller, the wet absorber permeates into hairs of the haired twisting yarns;
20 and then the wet absorber is completely adhered to the yarns in the
following stretching and drying steps.

 3. The method for manufacturing wet absorption yarns as claimed in
claim 1, wherein a material inlet is formed at a center of the grooved roller;
a plurality of penetrating holes are formed around the material inlet to
25 communicate the material inlet and the bottom of the grooved roller so that
the wet absorber is fed into the material inlet; with the rotation of the
grooved roller, the wet absorber will flow to a surface of the bottom of the
grooved roller so as to coat on the haired twisting yarns continuously.

 4. A wet absorption yarns made from polypropylene filaments; the wet
30 absorption yarns are twisted, haired and permeated with wet absorber.